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VALECIC, Antun, Dr.; KALAFATIC, Zrnka, Dr.; PRPIC, Ivan, Dr.; VLATKOVIC,

Treatment of retained tests in children. Lijec vjes 82 nc.9/10: 763-768 *60.

1. Iz Kirurske klinike i Klinike za djecje bolesti Medicinskog fakulteta Sveucilista u Zagrebu.
(CRYPTORCHISM surg)

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VALECIC, Antun, dr.; GARRIC, Vladimir, dr.

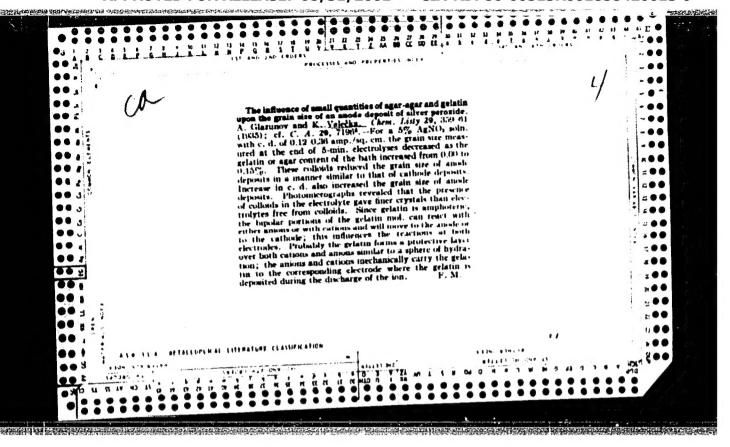
Breast cancer. Lijecn. vjesn. 86 no.10:1223-1234 0 '64

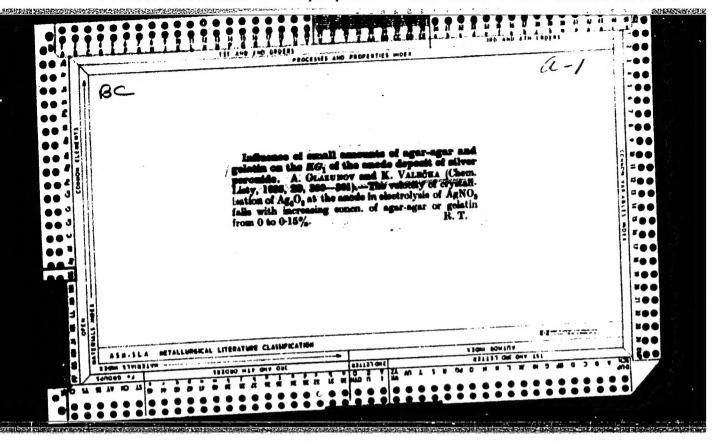
1. Iz Kirurske klinike Medicinskog fakulteta Sveucilista u
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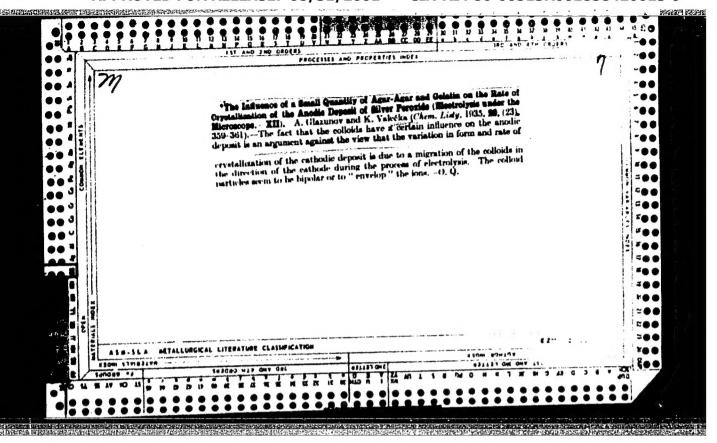
VALECIC, Antun, dr.; SKALOVA, Radmila, dr.

The problem of hospital staphylococcal infection in surgery. Lijecn. vjesn. 87 no.3:273-282 Mr '65.

1. Iz Kirurske klinike i Skole narodnog zdravlja "Andrija Stampar" Medicinskog fakulteta Sveucilista u Zagrebu.







VALECKY, Jindrich

Experience with pressure casting of large pieces. Slevarenstvi 10 no.2:61-63 F '62

1. Automobilove zavody, narodni podnik, Mlads Boleslav.

VALECKY, Jindrich

Important tasks of pressure-casting plants. Slevarenstvi 10 no.5:196-197 My '62.

l. Automobilovo zavody, narodni podnik, Mlada Boleslav.

S/276/63/000/002/051/052 A052/A126

AUTHOR:

Valecky, Jindřich

TITLE:

Ways of raising labor efficiency in pressure casting

PERIODICAL:

keferativnyy zhurnal, Tekhnologiya mashinostroyeniya, no. 2, 1963, 55, abstract 2G286 (Slevarenství, v. 10, no. 5, 1962,

197, Czech)

TEXT: Two principal methods of raising the efficiency of pressure casting process are pointed out. 1) To increase the service life of molds for pressure casting of Al alloys by replacing CSN 17027F steel (the service life of molds made of this steel is 30,000 castings) in the most exposed parts of the mold with CSN 19552 steel. At proper heat treatment, observation of required technical conditions, good and correct mold maintenance, the use of CSN 19552 steel for making the most exposed parts of the mold increases the service life of the mold to 150,000 castings. 2) To improve the mold design, and the technology and organization of production in the shops manufacturing pressure casting molds.

(Abstracter's note: Complete translation.) T. Gavrilenko Card 1/1

VALECKY, Jindrich

Technological principles of aluminum alloy discasting. Slevarenstvi 10 no.11:466-469 N '62.

l. Automobilove zavody, Mlada Boleslav.

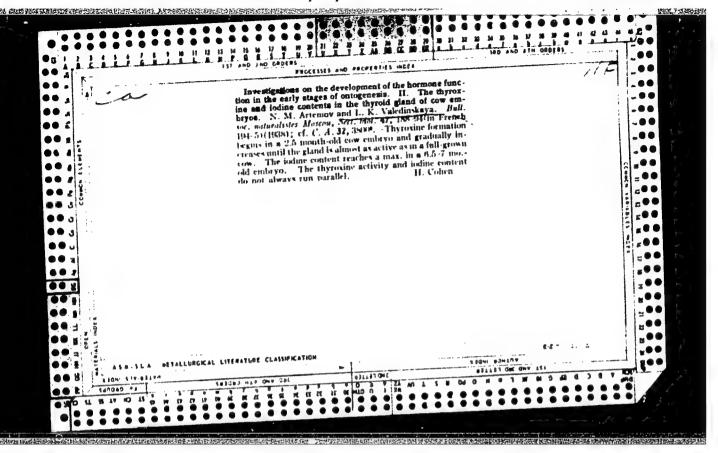
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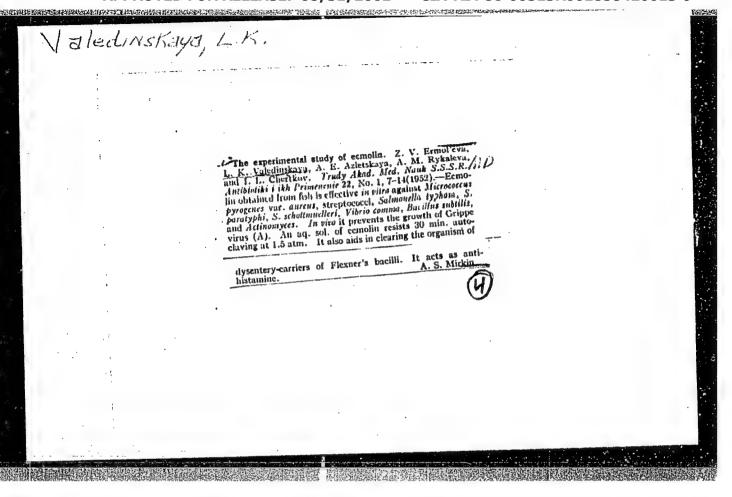
VALECKY, Jindrich

Freesure castings and their importance from the viewpoint of machining.

Stroj vyr 12 no.11:801-804 164.

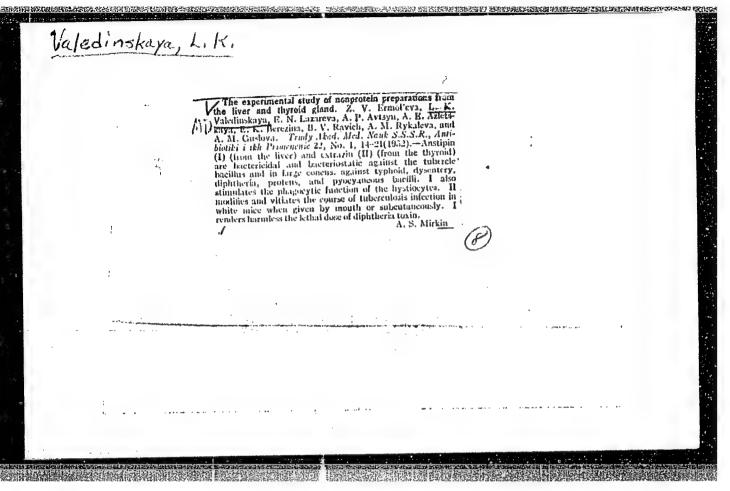
1. Automobilove zavody National Enterprise, Mada Boleslav.



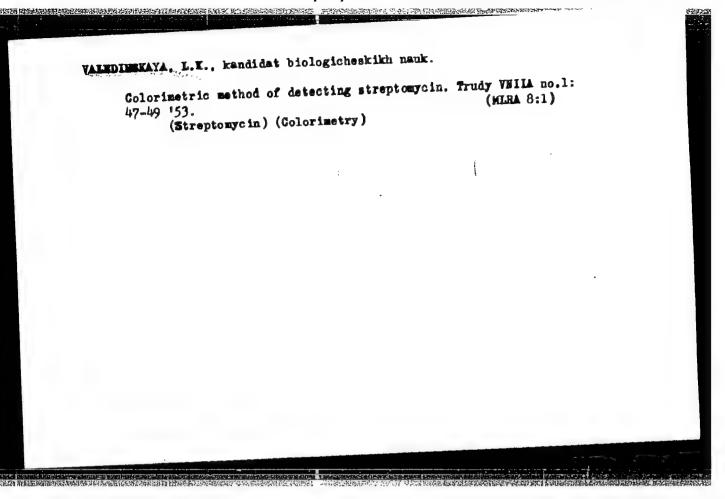


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Valedinshaya,	Colorimetric estimation of streptomycin. L. K. Valedin- kaya. Trudy Med. Akad. Nauk S.S.S.R., Antibiotiki v Akh Primenenie 22, No. 1, 82-4(1952).—The guanidine group of the streptomycin mol. forms an orange color with an alk. soln. of Na nitroprusside. Equal vols. of 10% solns. of Na nitroprusside, K,Fc(CN)6, and NaOH are mixed and dild. with 3 vols. H ₂ O. Thirty min. later, when	
	the dark-brown color has changed to orange, the reagent is ready for use. It keeps a few hrs. and must be discarded when it gets turbil. One ee, of this reagent is added to 5 ee, of the streptomycin soln, and the stable orange color compared with a standard soln, of streptomycin (25 units/ce.) similarly treated. The results compare favorably with those obtained by using the biol, or maltol methods. A. S. Mirkin	
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VALEDINSKAYA, L. K., BEREZINA, Ye. K., YERMOL'YEVA, Z. V., SEMICH, A. I., PETROVA, M. A. and RUDTSOVA, L. K.,

"Experimental study of biomycin," appears in TABCON of Biomycin (Experimental Study and Clinical use of Biomycin), edited by A.F. Bilibin, Moscow 1954.

SO: Translation-417, 21 Jun 1955.

VALEDINSKAYA, L.K.

USSR / Pharmacology, Toxicology. Chemotherapeutic Agents Antibiotics.

U-7

Abs Jour

: Referat Zh.-Biol., No 1, 1958, No 3560

AND THE LA

Author

: Semich, A.I., Valedinskaya L.K.

Inst

: Not given

Title

: A Study of the Chemotherapeutic Characteristics of Terramycin in Experimental Infections

Orig Pub

: Antibiotike, Eksperim, -klinich, izuch., M., 1956, 203-206.

Abstract

: Mice were infected with pneumococcus, typhoid and dysentery cultures. Aqueous solutions of biomycin and terramycin were administered orally at the time the animals were infected and then in a dose of 0.4-1.6 mg for 2 more days. The effectiveness of biomycin and terramycin on typhoid fever and dysentery was found to be the same. Terramycin

Card 1/2

VALEDINSKAYA, L.K.

UBSR / Microbiology. General Microbiology.

F-1

Abs Jour

: Ref Zhur - Biol., No 20, 1958, No. 90750

Author

: Krasil'nikov, N. A.; Koronyako, A. I.; Meksina, M. M.; Valedinskaya, L. K.; Veselov, N. M.

Inst Titlo

: A Culture of Actinomycetes No. III - Act. luridus Nov. : Not given

Sp. - Which Forms the Antiviral Antibiotic, "Luridin"

Orig Pub

: Not givon

Abstract

: A new species of actinomycetes, called Actinomyces luridus, strain III (1), is described which, according to its physiological properties, character of growth, and shape of colony, does not differ from Act. fradiae but yields a new antiviral antibiotic, luridin. According to the biochemical proporties I is related to group II of the yellowish-orange actinomycetes. The cultural fluid

Card 1/2

VALEDINSKAYA, L.K. (Cand. of Med. Sci.); SEMICH, A.I. (Cand. of Hea. Sci.)

 $\mbox{"STudy}$ of Chemotherapeutic Properties of Terramycin in Cases of Experimental Infections,"

p. 203 Ministry of Health USSR Proceedings of the Second All-Union Conference on Antibiotics, 31 May - 9 June 1957. p. 405, Moscow, Medgiz, 1957.

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VALL Lingthaux, 1 1 KRASIL NIKOV, N.A.; KORENYAKO, A.I.; MEKSINA, M.M.; VALEDINSKAYA, L.K. [deceased]; VESELOV, H.H.

Culture of Actinomyces No.111, Actinomyces luridus nov.sp., producer of the antiviral antibiotic luridin [with summery in English]. Mikrobiologiia 26 no.5:558-564 S-0 157. (MIRA 10:12)

1. Institut mikrobiologii AN SSSR i Vsesoyuznyy nauchno-issledovatel skiy institut antibiotikov, Moskva.

(ANTIBIOTICS,

luridin, prod. by Actinomyces luridus & antiviral properties (Rus))

(ACTINOMYCES,

luridus, prod. of antibiotic luridin (Rus))

CIA-RDP86-00513R001858420013-9" APPROVED FOR RELEASE: 08/31/2001

YURKOV, Yu.A.; VALEDINSKAYA, N.P.

Gasometric micromethod of determining acetone in exhaled air from children with diabetes mellitus. Vop.okh.mat.i det. 5 no.4:37-40 Jl-Ag '60. (MIRA 13:7)

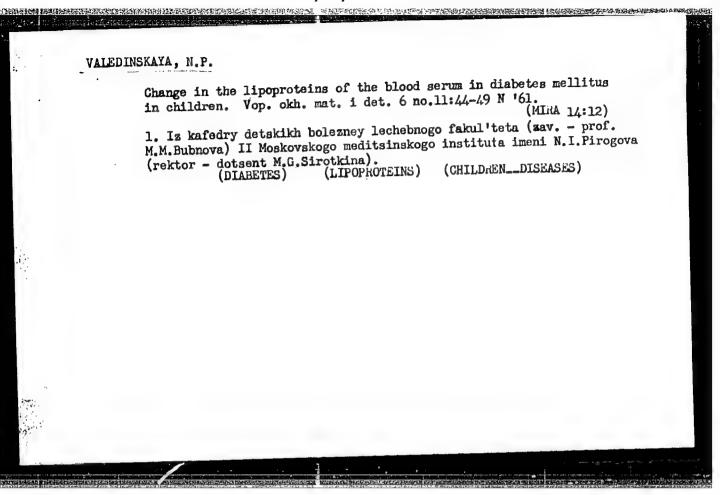
1. Iz kafedry detskikh bolezney (zav. - prof. M.M. Bubnova)
lechebnogo fakul'teta i filiala TSentral'noy nauchno-issledovatel'skoy laboratorii (Yu.A. Yurkov) i II Moskovskogo meditsinskogo instituta im. N.I. Pirogova (dir. - dotsent M.G.
Sirotkina) na baze Detskoy gorodskoy klinicheskoy bol'nitsy
No.l (glavvrach - zasluzh.vrach ESFSR Ye.V. Prokhorovich).

(ACETONE) (DIABETES)

VALEDINSKAYA, N.P.

Effect of concomitant diseases on the course of diabetic acidosis in children. Pediatriia no.12:33-36 '61. (MIRA 15:1)

1. Iz kafedry detskikh bolezney (zav. - prof. M.M. Bubnova) lechebnogo fakul'teta II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova (dir. - dotsent M.G. Sirotkina). (DIABETES) (ACIDOSIS)



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VALEDINSKAYA, N.P.

Ketone bodies in the blood and alkaline reserve in diabetes mellitus in children. Vop.okh.mat.i det. 7 no.4:53-57 Ap '62.

(MIRA 15:11)

1. Iz kafedry detskikh bolezney (zav. - prof. M.M.Bubnova) lechebnogo fakul'teta II Moskovskogo meditsinskogo instituta imeni N.I.Pirogova (dir. - dotsent M.G.Sirotkina). (ACETONEMIA) (DIABETES)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

ALEKSANDROV, A.Ya., prof., doktor tekhn.nauk, red.; VALEDINSKAYA, T.A., izdat.red.; ROZHIN, V.P., tekhn.red.

[Factors in designing the elements of aeronautical units; designing three-layer panels and shells] Voprosy rascheta elementov aviatsionnykh konstruktsii; raschet trekhsloinykh panelei i obolochek. [Collection of articles] Sbornik statei. Pod red. A.IA. Aleksandrova. Moskva, Gos.izd-vo obor.promyshl. No.1. 1959. 167 p. (MIRA 12:9)

(Airplanes-Design and construction)

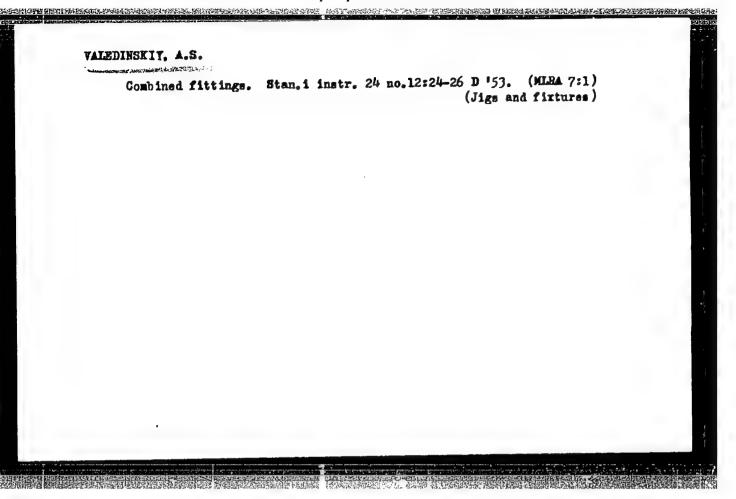
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VILEDINGETYA, V. A.

Valedinskays, V. ..

"Changes in the cardiovascular system in anemia among children." Second Hoscow State Medical Inst imeni I. V. Stalin. Hoscow, 1956. (Dissertation for the degree of Doctor in Medical Science)

Knizhnaya <u>letopis</u> No. 15, 1956. Moscow



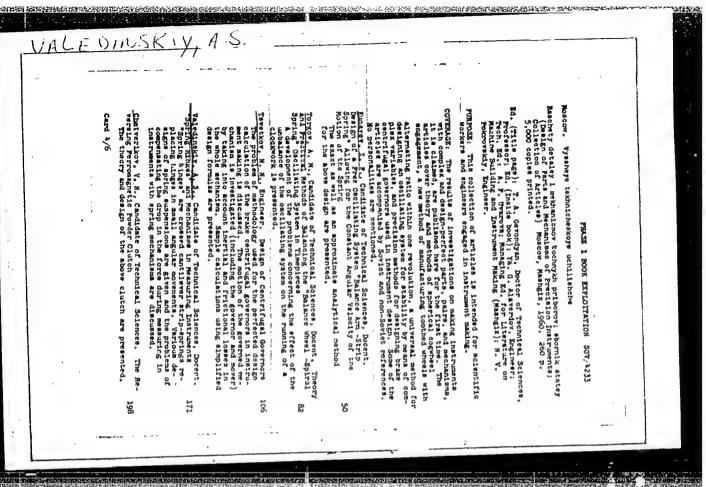
DOBRYNIN, Yevgeniy Mikhaylovich; TAYTS, B.A., prof., doktor tekhn.nauk, retsenzent; GOROUETSKIY, Yu.G., kand.tekhn.nauk, retsenzent; YALEDINSKIY, A.S., kand.tekhn.nauk, red.; YELISEYEV, M.S., red.izd-va; TIKHANOV, A.Ya., tekhn.red.

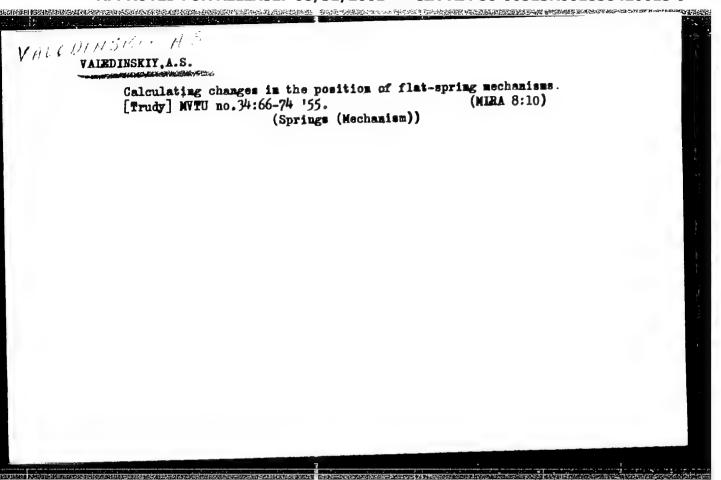
[Instruments for automatic control of dimensions in the manufacture of machinery] Pribory automaticheskogo kontrolia razmerov v meshinostroenii. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, (MIRA 13:7)

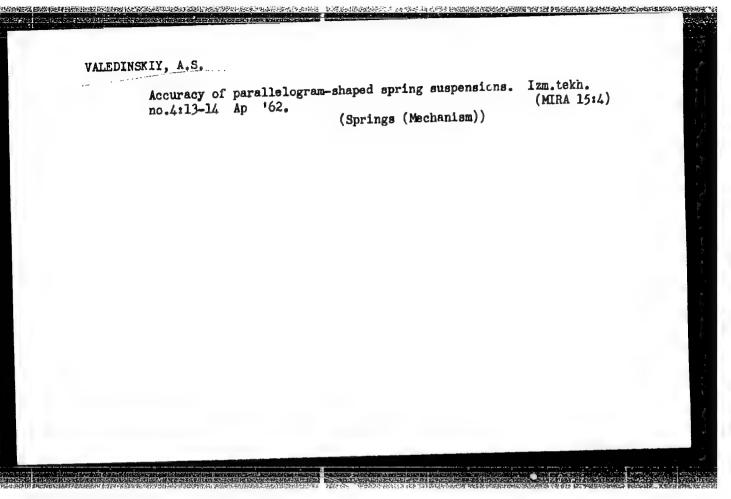
1960. 302 p.

(Machinery industry) (Automatic control)

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VALEDINSKIY, D.A.

Features of fractures of the bones of the leg in children and their treatment. Ortop., travm.i protez. no.12:29-35 160.

(MIRA 14:2)

1. Iz kliniki detskoy khirurgii (zav. kafedroy - chlen-korrespondent AMN SSSR prof. S.D. Ternovskiy) 2-go Moskovskogo meditsinskogo instituta im. N.I. Pirogova (dir. - dots. M.G. Sirotkina) na baze detskoy klinicheskoy bol'nitsy No.13 im. Filatova. (LECS-FRACTURE)

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CIA-RDP86-00513R001858420013-9

VALEDINSETY, I. A.

UNEX./Medicine - Osteomyelitis, Therapy
Medicine - Wounds, Diagnosis

"Classification and Methods for Treating Patients
With Advanced Osteomyelitis Caused by Service Conmeeted Traumata," I. A. Valedinskiy, I. S. Kondrashov,
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Medicine - Wounds, Diagnosis

"Classification and Methods for Treating Patients
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VALEDINSKIY, I. A. Prof. Honored Sci. Worker

"The Use of Health Resorts for Treating the Wounded of World War II," Klin. Med., 26, No.7, 1948.

BOGOMOLOV, G.V.; VALEDINSKIY, V.I.; KOCHNEV, S.S.; MANIS, M.N.; PANTELEYEVA, Ye.N.; POPOV, I.V.; SYROVATKIN, V.G.; POMICHEV, M.M.; BOGORODITSKIY, K.F.; DUKHANINA, V.I.; KRASINTSEVA, V.V.; MAKARENKO, F.A.; POKROVSKIY, V.A.; SILIN-BEKCHURIN, A.I.; FOMIN, V.M.; SHAGOYANTS, S.A.

Il'ia Il'ich Kobosev; obituary. Trudy Lab.gidrogeol.probl. 42:101-102 '62. (MIRA 15:8) (Kobosev, Il'ia Il'ich, 1908-1961)

IVANOV, V.V., otv. red.; VALEDINSKIY, V.I., red.; OVCHINNIKOV, A.M., red.; CROSSMAN, I.L., tekhn. red.

[Problems of the formation and distribution of mineral waters in the U.S.S.R.; transactions of the Conference of the Health Resort Institutes on the Hydrology of Mineral Waters] Voprosy formirovaniia i rasprostraneniia mineral'nykh vod SSSR; trudy... Moskva, TSentr. nauchnoissl. in-t kurortologii i fizioterapii, 1960. 398 p. (MIRA 17:3)

1. Soveshchaniye kurortnykh institutov po gidrogeologii mineral'nykh vod. Moscow, 1958. 2. TSentral'nyy muchno-issledovatel'skiy institut kurortologii i fizioterapii (for Ivanov, Valedinskiy).

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IVANOV, V.V.; NEVRAYEV, G.A.; TOLSTIKHIN, N.I., retsenzent;

BAKHMAN, V.I., retsenzent; BOLASHOV, L.S., retsenzent;

BEDER, B.A., retsenzent; VALEDINSKIY, V.I., retsenzent;

OBROSOV, A.N., prof., otv. red.

[Classification of underground mineral waters] Klassifikatsiia podzemnykh mineral'nykh vod. Moskva, Nedra, 1964. 166 p. (Ocherki po mineral'nym vodam SSSR, no.1) (MIRA 18:4)

1. Chlen-korrespondent AMN SSSR (for Obrosov).

NEVRAYEV, G.A., red., BAKHMAN, W. I. ret., VALIDINGKI, V.I., red., red.; GAVPILOV B. L., Led. (To recently LVINGV, V.V., red.

[Materials on the study of therapeatic mineral waters and muds and on bales technical Materialy politichenitu leche brykh mineral mykr vot i grantet i tal Lectekhnike.

Moskva, 1964. 146 p. (Mika 18:IL)

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> 1.Moscow. TSentral nyy naudra orasied vatel skiy institut kurortologii i fizioterapii. 2. Otdel izicheniya kurortnykh resursov TSentral nogo instituta kurortologii i fizioterapii (for Bakhman).

VALEEV, A. SH.

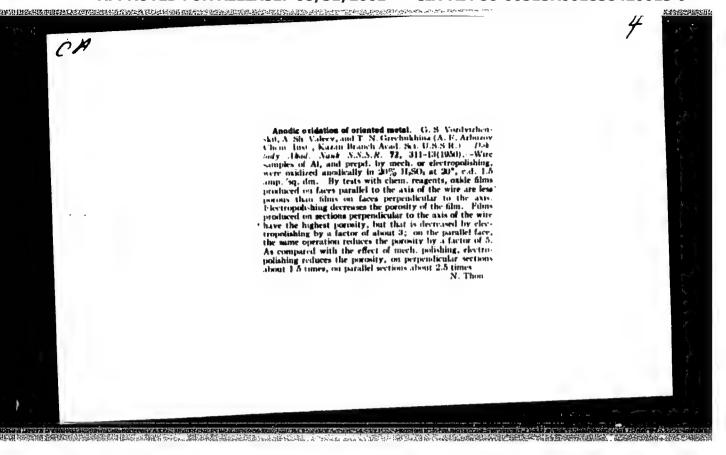
G. S. Vozdvizhenskii, A. Sh. Valeev, T. W. Grech khina. Anodic exidation of prantfated metal. P. 47

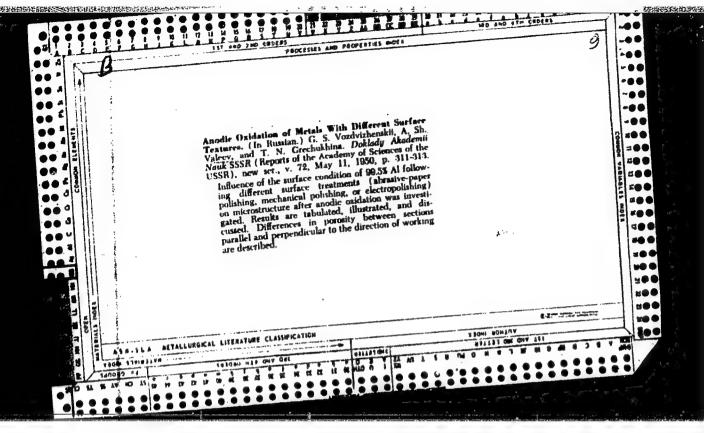
Kazan Eranch of Acad. of Sciences, USSR. The A.E. Arbuzov Inst. of Chemistry Farch 30, 1950

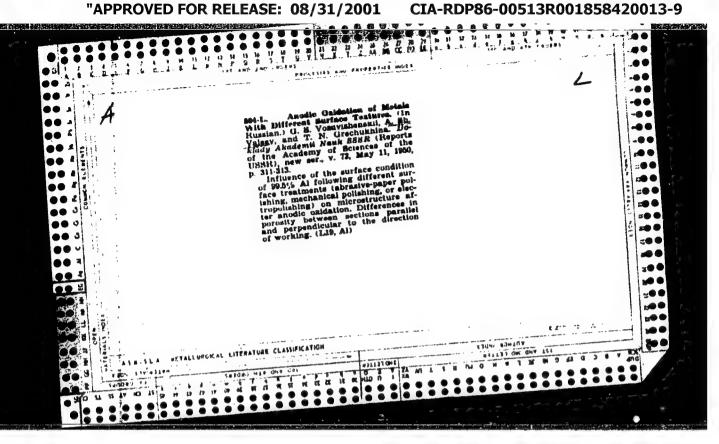
SO: Journal of Physical Chemistry, Vol. 25, No. 1 (Jan. 1951)

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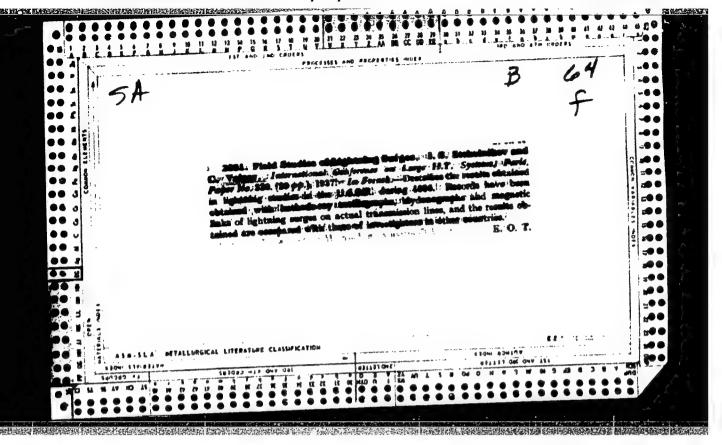
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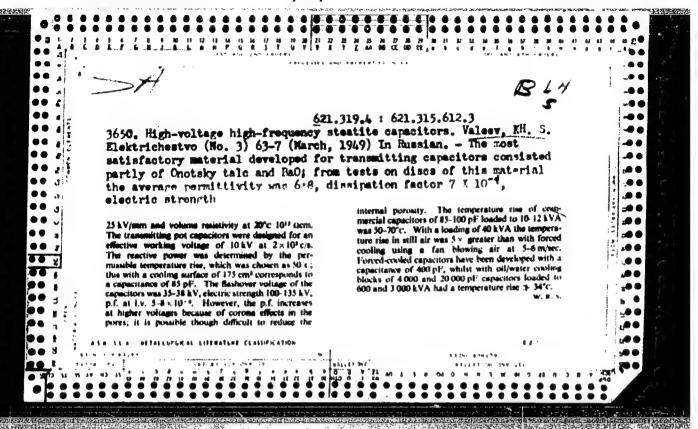


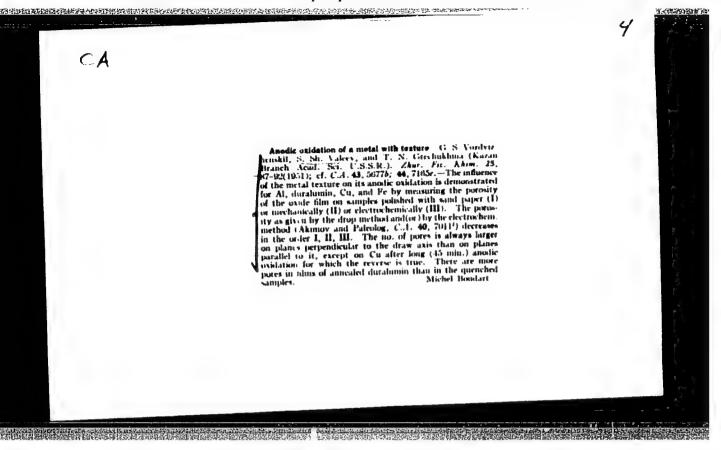


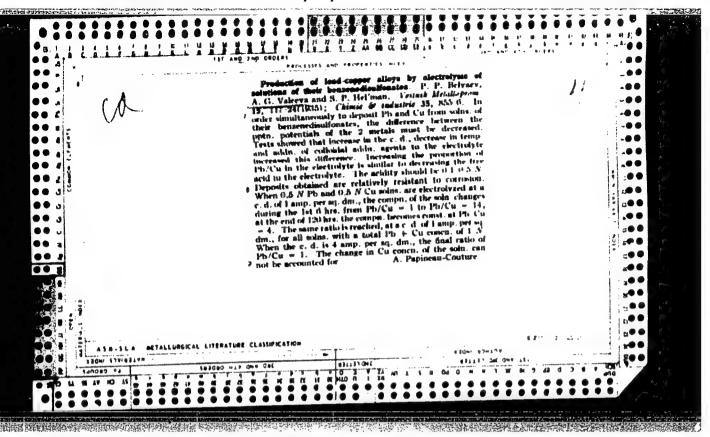


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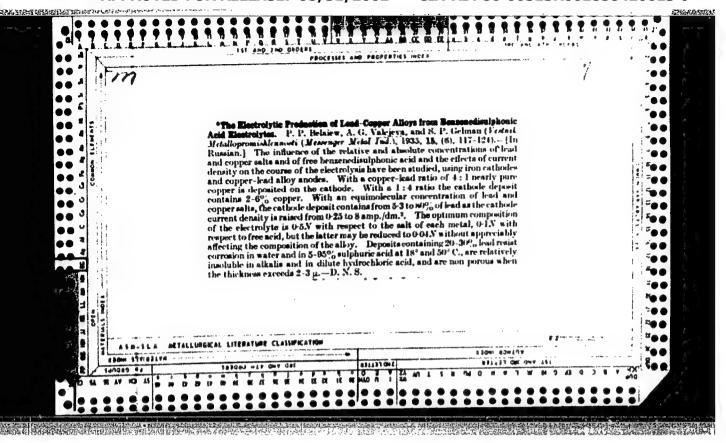
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L 23076-66 EWT(m)/EWP(j)ACC NR: AP6010103 SOURCE CODE: UR/0190/66/008/003/0376/0379 AUTHORS: Hartynov, M. A.; Valegzhanina, K. A. ORG: Scientific Research Institute of Polymerization Plastics (Nauchno-issledovatel'skiy institut polimerizatsionnykh plastmass) Changes of the crystalline structure of polypropylene in the thermal aging process SOURCE: Vysokomolekulyarnyye soyedineniya, v. 8, no. 3, 1966, 376-379 TOPIC TAGS: crystalline polymer, crystallization, polymer, amorphous polymer, thermal aging, annealing, molecular structure, oxidation, heat effect ABSTRACT: It was observed that during the thermal aging of polypropylene, its crystallinity and microcrystal sizes grow at the beginning of the process, and then the polymers become amorphous. oriented without sufficient annealing during the elongation lose their orientation and, conversely, those with small natural orientation become better oriented. In thermally decomposed samples, one can observe not only the spherulitic structure but also a number of different molecular structures, including monocrystals. The described changes Card 1/2 UDC: 678.01:53+678.742

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ACC NR: AP6010103 are ruled by the process of crystallization and oxidation destruction due to the combined action of heat and oxygen. The authors thank G. N. Martynov for his help in this work. Orig. art. has: 5 figures. [NT]								
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VALEEVA, Z.T.

22640. VALEEVA, Z.T. Reflektornyye vliyaniya s grudnogo limfaticheskogo protoka na krovenosnuyu sistemu. Shornik nauch. trudov bashkir. med. in-ta im. 15- letiya vlksm, T. IX, 1949, S. 49-50

SO: LETOPIS' No. 20, 1949

VALEGOV. G.

Our drifting methods used in face preparation. Mast.ugl. 5 no.11:7(MIRA 10:1)
9 N '56.

1. Brigadir prokhodchikov shakhty "Ehurinka-3" Kombinata Kuzbassugol'.
(Goal mines and mining)

AKHMETOV, M.M.; ANOSHKIN, V.V.; DROZDOVSKIY, N.I.; VALEGZHANIN, V.V.; FILIPPOV, N.I.; KNYAZEV, V.L.; SMIRNOVA, A.M.

Short-delay blasting in mines of the Leninogorsk Complex Ore Combine. Trudy Alt. GMNII AN Kazakh. SSR 15:43-47 '63. (MIRA 17:3)

CHYTIL, M.; VALEK, A.; VALKOVA, M.; FIALOVA, V.; CHOLINSKY, K.

Effects of upright position on hemodynamics & renal function in glomerulonephritis. Sborn. lek. 60 no.12:361-369 Dec 58.

1. II interni klinika fakulty vseobecneho lekarstvi Karlovy university
v Praze, prednosta prof. dr. Frantisek Herles.

(GLOMERULANEPHRITES, physiol.

eff. of upright position on hemodynamics & renal funct. (Cz))

(BLOOD CIRCULATION, in various dis.

glomerulonephritis. eff. of upright position on hemodynamics(Cz))

(POSTURE, eff.

upright position on hemodynamics & renal funct. in glomerulonephritis (Cz))

(KIDNESS, physiol)
eff. of upright position in glomerulonephritis (Cz))

VALEK, A.: NEUWIRTOVA, R.: CHYTIL, M.

Treatment of acute renal failure in the course of Weil's disease by the artificial kidney. Rev. Czech. M. 5 no.1:32-39 1959.

1. Second Clinic of Internal Diseases, Faculty of Medicine, Charles University, Prague, Director: Prof. F. Herles.

(WEIL'S DISEASE, compl.

acute renal failure, artif. kidney ther.)

(ACUTE RENAL FAILURE, eticl. & pathogen.

Weil's dis., artif. kidney ther.)

(KIDNEYS, artificial, ther. of acute renal failure in Weil's dis.)

NEUWIRTOVA, R.; CHYTIL, M.; VALEK, A.; DAUM, S.; VALACH, VI.

3 cases of arsine poisoning with amuria treated by the artificial kidney. Pracovni. lek. 12 no.3:144-152 Ap *60.

1. II. interni klinika Karlovy university v Praze, prednosta prof. dr. Fr. Harles; Hlavuv I. patologickoanatomicky ustav Karlovy university v Praze, prednosta doc. dr. B. Bednar.

(APSENICALS toxicol.)

(AMURIA etiol.)

(KIDNEY ARTIFICIAL)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

DVORAKOVA, Hana; VALEK, Albert; CHYTIL, Mirko

Acute renal insufficiency following incompatible blood transfusion. Cas. lek. cesk. 101 no.38:1140-1146 21 S 162.

1. II interni klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta prof. dr. F. Herles.
(BLOOD GROUP INCOMPATIBILITY) (BLOOD TRANSFUSION)
(ACUTE RENAL FAILURE)

STEJSKAL, Jesef; VALEK, Albert

Pathology of sublimate poisoning. Acta Univ. Carol. [med.] (Praha) 9 no.8:643-655 163

1. I. Patologickoanatomicky ustav fakulty vseobecneho lekarstvi. University Karlovy v Praze (prednosta: prof. MUDr. B. Bednar, DrSc.) a II. interni klinika fakulty vseobecneho lekars i University Karlovy v Praze (prednosta: prof. MUDr. F. Herles, DrSc.)

CZECHOULOVAKIA

VALUE, A., Second Clinic of Internal Medicine (II. interni klinika), raculty of General medicine (Fakulta vscobecneho Lekarstvi), Charles University, Prasue, Prof. Dr. F. Heklis, director.

"May Gnoseology be U eful in Clinical Research Work?"

Prague, Casopis Lekaru Ceskych, Vol CII, No 27-28, 8 July 1963, pp 739-743.

Abstract Author's anglish summary]: at the present stage of medical science Marxist gnoseology is indispensable for scientific work. Therapeutic effect of Prednison was studied using some gnoseologic principles. He will be study prove that the knowledge of methodology is important particularly in a concrete research work because of the complexity of phenomena and processes; even minute examination and perfect instruments do not protect against errors. Twenty-six references, including 11 Czech, and 2 Russian.

1/1

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

VALEK, A.; TOMASEK, R.; KOLAR, J.

The significance of the artificial kidney in the treatment of chronic renal insufficiency. Cas. lek. cesk. 104 no.24: 668-672 18 Je¹65.

1. II. interni klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta: prof. dr. F. Herles, DrSc.).

INSTRUMENTS AND EQUIPMENT

CZECHOSLOVAKIA

UDG 616.61-089.28(47)

(1996年) (1997年) [1997年] [1997年]

TOMASEK, R.; VALEK, A.; JANKO, L.; 2nd Internal Clinic, Faculty of General Medicine, Charles University (II. Interni Klinika Fak. Vseob. Lek. KU), Prague, Head (Prednosta) Prof Dr F. HERLES; Biophysical Institute, Faculty of General Medicine (Biofyzikalni Ustav Fak. Vseob. Lek. KU), Prague, Head (Prednosta) Prof Dr Z. DIENSTBIER

"Performance of the Artificial Kidney of Soviet Manufacture."

Prague, Casopis Lekaru Ceskych, Vol 105, No 19, 13 May 66, pp 504 - 511

Abstract /Authors' English summary modified 7: Tests of the apparatus were conducted in vitro. Urea clearance at a flow rate of 200 ml/min was 135 ml/min, ultra-filtration 4.2 ml/min, the inner impedance 95 torrs. The basic filling volume of the blood path is 150 ml, and including the flowmeter, pump, and tubing 350 ml. Blood space of the dialyzer increases at a flow rate of 200 ml/min by 30 ml above the basic data given above. The efficiency of the kidney should be determined on the basis of permeability, which does not depend either on the flow rate 1/2

Internal Medicine

CZECHOSLOVAKIA

AT HOLLOW ALTERS VEHICLE VEHICLE

UDC 616.24-005.98:616.153.495

JANOTA, M.; VALEK, A.; BALCAR, V.; TETCHHAMM, V.; 2nd Internal Clinic Faculty of Ceneral Redicine, Charles University (II. Interni Klinika Fak. Vseob. Lek. KU), Prague, Read (Prednosta) Prof Dr F. HERLES; Radiological Clinic Faculty of Gen. Red. Charles University (Radiologicka Klinika Fak. Vseb. Lek. KU), Prague, Head (Prednosta) Prof Dr V. SVAB.

"Pulmonary Edema in Uremia,"

Prague, Casopis Lokaru Ceskych, Vol 105, No 27-28, ly Jul 66, pp 738 - 743

Abstract /Authors' English summary modified 7: An account of the clinical picture of pulmonary edoma in uromic patients is presented. 393 anuric patients, of whom 35 were examined thoroughly, were studied. It is recommended that interstitial and alveolar pulmonary edoma be differentiated; clinical, X-ray and necroptic means of differentiation are described. The two have a common genesis, but the extent of affection, the prognosis, and the best therapeutic methods are different. X-ray pictures are particularly valuable in the diagnosis of latent interstitial pulmonary edema. Latent changes can also be detected by examination of pulmonary fuctions. 4 Figures, 6 Tables, 43 Western, 10 Czech, 2 Russian references. (Ms. rec. Sep 65).

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9

Hematology

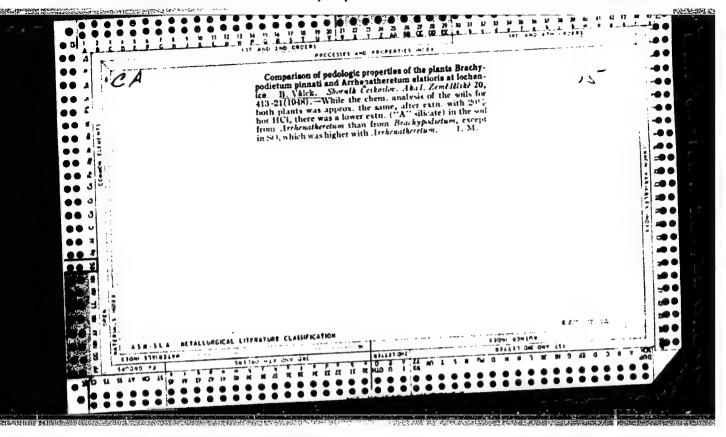
CZECHOSLOVAKIA UDC 616.61-008.61,-036.12:616.155.191

NEUWIRTOVA, R.; VALEK, A.; TOMASEK, R.; BROULIK, P.; 2nd Internal Clinic, Faculty of General Medicine, Charles University (II. Interni Klinika Fak. Vseob. Lek. KU), Prague, Chief (Prednosta) Prof Dr F. HERLES; Institute of Experimental Pathology Fac. of Gen. Med. Charles University (Ustav Experimentalni Pathologie Fak. Vseob. Lek. KU), Prague, Chief (Prednosta) Prof Dr T. TRAVNICEK.

"Red Cell Formation in Patients after Prolonged Dialysis in Chronic Renal Insufficiency."

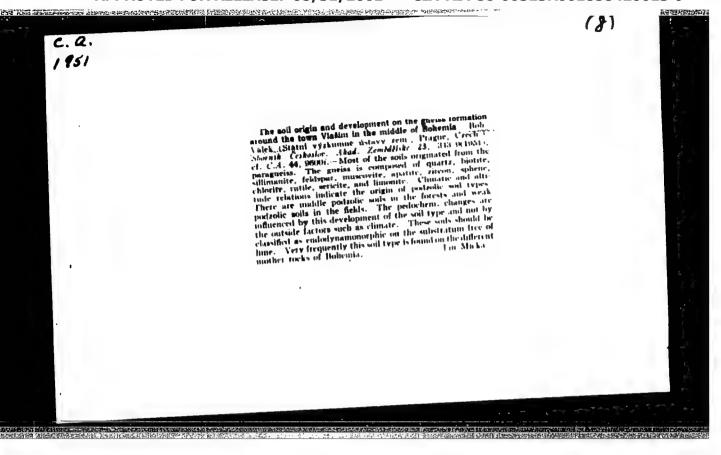
Prague, Casopis Lekaru Ceskych, Vol 105, No 51, 16 Dec 66, pp 1393 - 1397

Abstract /Authors' English summary modified 7: Prolonged dialysis helps the formation of red blood cells in patients suffering from renal insufficiency. The reduction in the retention of break-down products of nitrogen metabolism improves erythropoiesis, but the hemolytic effect of erythrocytes is not eliminated. Regeneration of the bone marrow is not intensive enough to improve anemia. When the dialysis with the artificial kidney is satisfactory, hemoglobin can be maintained above 9g%. 1 1/1 Figure, 5 Tables, 14 Western, 6 Czech, 2 Russian references



"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858420013-9



VALEK, B.

"Associations of Caricetum Davallianae in Soils with Acid Reaction. p. 1-10." (VESTRIK, 1951, Praha, Czechoslovakia)

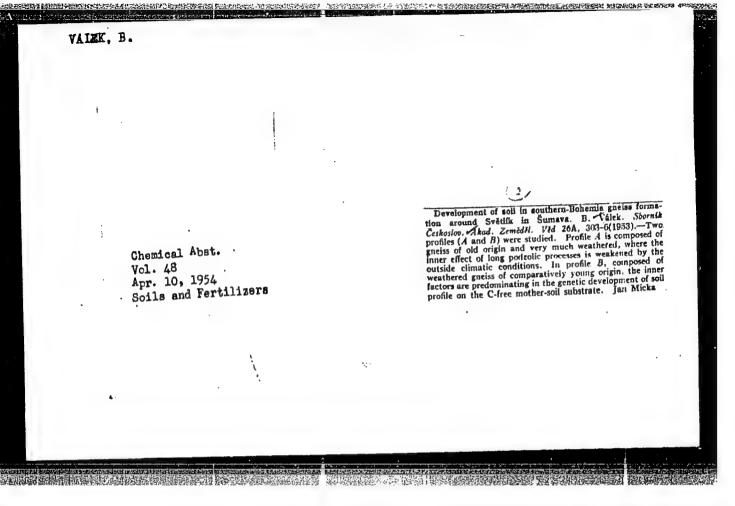
So: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 195h/Unclassified

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

VALEK, Boh

Chemical Abst.
Vol. 48 No. 8
Apr. 25, 1954
Minerelogical and Geological Chemistry

Soil origin and development on gnelss formation around "Vialine." II. Boh. Válek. Sborník Českoslov. Akad. Zemědliské 25, 220-30 (1902), cf. C.A. 45, 9431a.—The weathered rock has chemically a great effect on the development of soil types, especially in the area of podzolized soils (I). I become valuable for agriculture and forestry because the soil is euriched by mineral nutrients, the sorption complex is increased and favorable phys.-chem. conditions are formed. In the genetic soil system I should be classified as a special subtype. I should be further divided into exodynamomorphous and endodynamomorphous dependent, if in the pediogenetic development the outer or inner factors predominate.

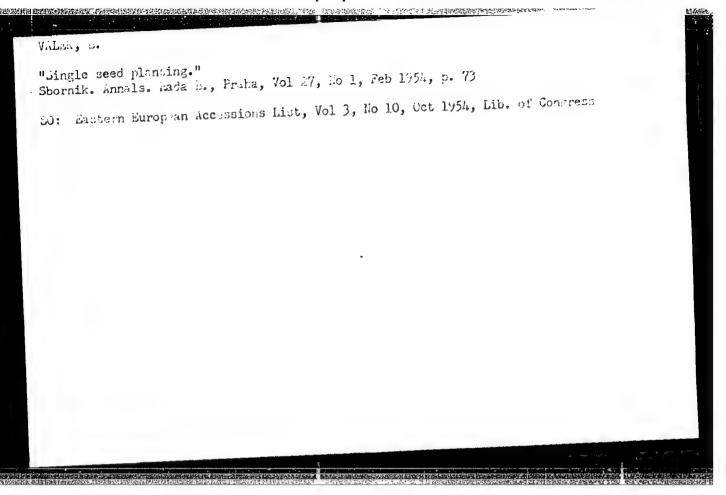


VALEK, B.

Using peat to improve the soil. 1. 502. (CASOFIS LEMARU CESEYCH, Vol. 92, #25, June 1953, Czechoslovakia)

SO: Monthly List of East European Accessions, Vol. 2 #8, Library of Congress, August 1953, Incl.

CIA-RDP86-00513R001858420013-9" APPROVED FOR RELEASE: 08/31/2001



VALEK, B

"Soils of the southern Kaldidalur area in southwestern Iceland and their relation to the vegetarian. In German "

ROZPRAVY. BADA MATEMATICKO-PRIRODOVEDECKA, Preha, Czechoslovekia, Vol. 69, no. 8, 1959

Monthly list of East Europe Accessions (EEAI), LC, Vol. 9, No. 6, Sept 59 Unclas

VALEK, Echumil

Ecologic conditions of the occurrence of Caricetum davallianae in
Slovakia. Biologia 15 no.7:481-497 '60. (EEAI 10:2)

1. Laboratorium der Bodenkunde der Dschechoslowakisheen Akademie der Wissenschaften, Prague.
(CHECHCSLOVAKIA--CARICETUM DAVALLIANAE)

VALEK, Bohumil SURNATE, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/
Pedological Laboratory CSAV /Ceskoslovenska akademie ved; CzechoPedological Laboratory CSAV /Ceskoslovenska akademie ved; CzechoAffiliation: Slovak Academy of Sciences/ (Laborator pro pedologii CSAV), Prague

Source: Prague, Casopis pro Mineralogii a Geologii, Vol VI, No 3, 1961, pp 325-331.

Data: "Effect of the Weathering Sulfides From the Brown-Coal Basin in Northern Bohemia on the Change in the Soil Reaction."

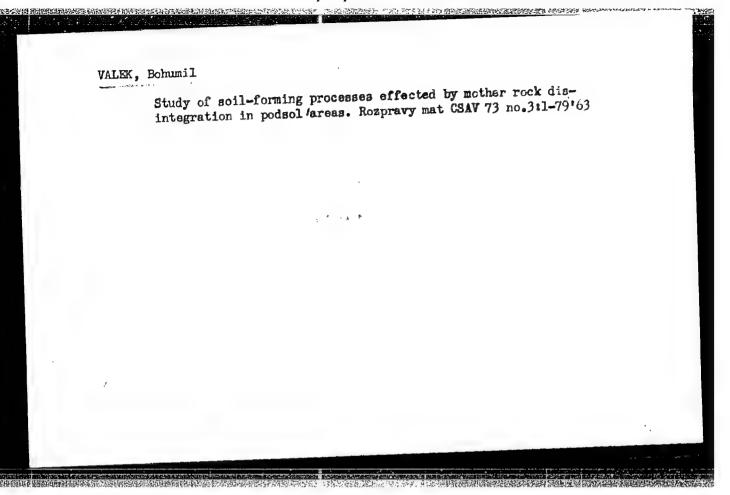
·	Soil of some varieties of moor plants. Rozpravy :	zt CSAV 72 no.2:
	3-113 162.	

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

VALEK, Bohumil

Effect of calcium on soil toxicity during sulfide weathering in soil of coal mine heaps. Cas min gool 8 no.2:198-202 Ap '63.

1. Oddeleni pedologie, Geologicky ustav Ceskoslovenske akademie ved, Praha.



. VALEK, Bohumil

New theoretical basis for the soil cultivation and increase of yields. Vestnik CSAV 73 no.2:294-296 '64.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

VALEK, D.

Systematics of drilling work and theoretical regularities of rotary drilling. p. 152. RUDY, Praha, Vol. 3, no. 4, Apr. 1955.

SO: Monthly List of East European Accessions, (SEAL), 1.C, Vol. 4, no. 10, Oct. 1955, Uncl.

VALEK, D.

Contribution to the problem of the reliability and safety of electric detonators. p. 217.

RUDY. (Ministerstvo hutniho prumyslu a rudnych dolu) Praha, Czechoslovakia, Vol. 7, No. 7, July 1959.

Monthly List of East European Accessions (EFAI) LC, Vol. 8, No. 11, November 1959.

Uncl.

MECIR, Roman; VALEK, Dusan New informations on blasting in headings. Rudy 10 no.1:2-4 Ja 162.

- 1. Vyzkumne stredisko BS Kronstrukta, Praha (for Mecir). 2. Zelezne doly a hrudkovny, Ejpovice-Nucice (for Valek).

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

VALEK, Dudan

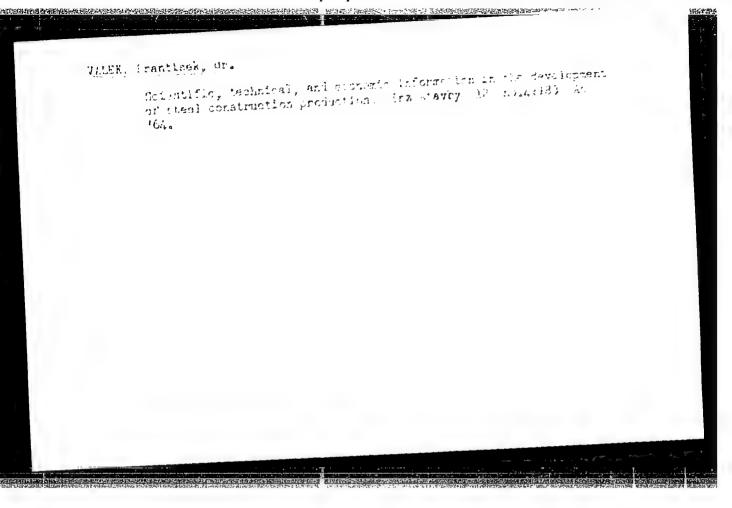
Use of thermal boring in quarries. Rudy 10 ro.1:9-11 Ja 162.

1. Zelezne doly a hrudkovny, Ejpovice-Eucice.

VALEK, Dusan; KNUROWSKI, Tomas, inz.

Use of driving by parallel boreholes in the ore mines of Nucice. Rudy 10 no.7:225-227 Jl '62.

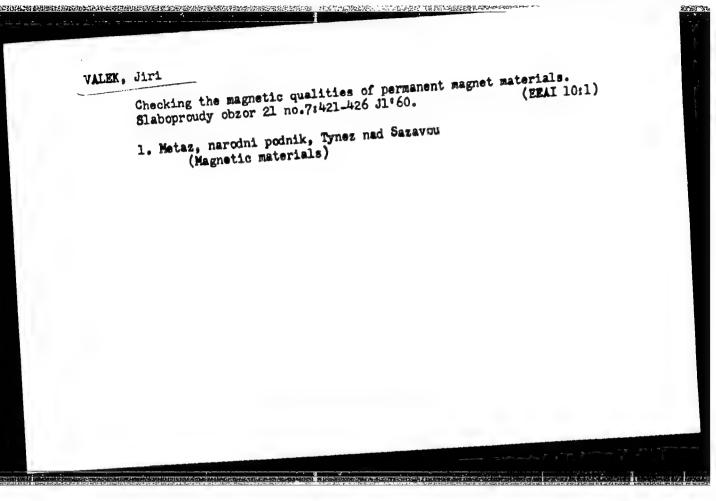
1. Zelezne doly a hrudkovny Ejpovice - Nucice.



APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

VALEK, J. (Dr.)

J. Valek (Prague), "Die Organisation der Uhrmachergenossenschaften in der CSR," Monatsschrift fuer Feinmechanik und Optik (Berlin), 75/3, March 1958, pp. 100-2.



11

CZECHOSLOVAKTA

BRODAMOVA, M.; HOENIG, V.; BRODAN, V.; VALEK. J.; MUHM, E.; Laboratory of Pathophysiology of Blood Formation and of Liver Diseases at the 1st Internal Clinic, Faculty of General Medicine, Charles University (Laborator pro Patofyziologii Krvetvorby a Jater pri I. Interni Klinice Fak. Vseob. Lek. KU), Progue, Head (Prednosta) Prof Dr V. HOENIG; Institute of Human Nutrition (Ustav pro Vyzivu Lidu), Prague - Krc, Director (Reditel) Prof Dr J. MASEK.

"Influence of Desferrioxamine B on Blood Sugar Curves."

Prague, <u>Gasopis Lekaru Geskych</u>, Vol 105, No 45, 11 Nov 66, pp 1235 - 1236

Abstract: Peroral glycomic curves after an application of Desferrioxamine B are lower than without the application. After intravenous administration of glucose Desferrioxamine B causes a significant shortening of the time required for disappearance. The resulting plasmatic clearance of glucose is increased. It is not certain whether the fast disappearance is due to glucose absorption by the tissues, or its transformation in the blood. I Table, 11 Western, 3 Czech references.

Z/039/61/022/012/009/009 D291/D306

Advantages of sintered ...

less susceptible to mechanical damage; (3) they are homogeneous, free from cracks and flaws and, therefore, guarantee a homogeneous magnetic field; (4) their dimensions are more precise, intricate shapes can be made, and they require less or no machining at all; (5) they allow preparation of composite magnets, made partly of alloy and partly of soft iron, or preparation of entire sintered magnetic circuits; (6) they save scarce metals, since a metal-utilization of 90% can be reached. In addition, sintered magnets now have the same magnetic properties as cast magnets. These advantages become even more prominent in instruments with rotating magnets o in special applications. There are 2 figures, 2 tables and 3 references: 2 Soviet-bloc and 1 non-Soviet-bloc.

Metaz, n. p. Týnec nad Sázavou (Metaz, National En-ASSOCIATION:

terprise, Tynec nad Sázavou)

May 18, 1961 SUBMITTED:

Card 2/2

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

"APPROVED FOR RELEASE: 08/31/2001 (

CIA-RDP86-00513R001858420013-9

L 07534-67 EMP(k)/EMT(1)/EMP(e)/EMP(t)/ETI IJP(c) JD

ACC NR. AP6019417 (A) SOURCE CODE: CZ/0078/66/000/005/0009/0009

INVENTOR: Hruska, Alois (Engineer; Prague); Kasik, Ivan (Engineer; Prague); Starcata, Ivan (Engineer; Prague); Maria (Doctor of

Ondrej (Engineer; Cercany); Siska, Miloslav (Benesov u Prahy); Valek, Jiri (Doctor of Physics; Prague)

ORG: none

19

TITLE: [Method for making permanent magnets] CZ Pat. No. PV 1453-65

SOURCE: Vynalozy, no. 5, 1966, 9

TOPIC TAGS: magnet, permanent magnet material, magnetic alloy

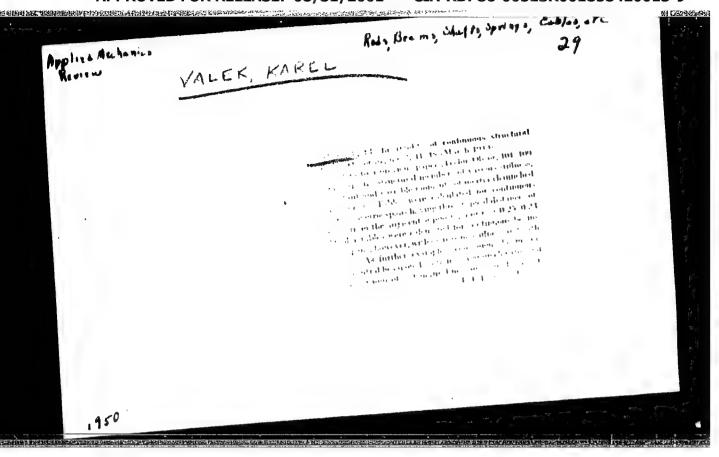
ABSTRACT: A method for making permanent magnets having a pole structure by the electric slag smelting of an alloy for permanent magnets is described. The chemical composition of the alloy is 5 to 10% Al, 10 to 27% Ni, 5 to 40% Co, 1 to 10% Cu, 0 to 10% Ti, 0 to 4% Zr, 0 to 4% Nb, 0 to 4% Ta, and a residue of Fe in the crystallizer. The distinguishing feature of the method is that in order to direct the growth of the crystal in the axial direction of the crystallizer, in the direction of magnetization, the current density in the electrode is controlled and kept in the 0.3 to 3.5 A/mm² range through the temperature regime of the electric slag process using slag of chemical composition 40 to 100% CaF₂, 0 to 50% Al₂, 0 to 50% CaO, 0 to 10% SiO₂ 0 to 5% MgO, 0 to 5% TiO₂.

SUM CODE: 09,11/ SUEM DATE: 03Mar65

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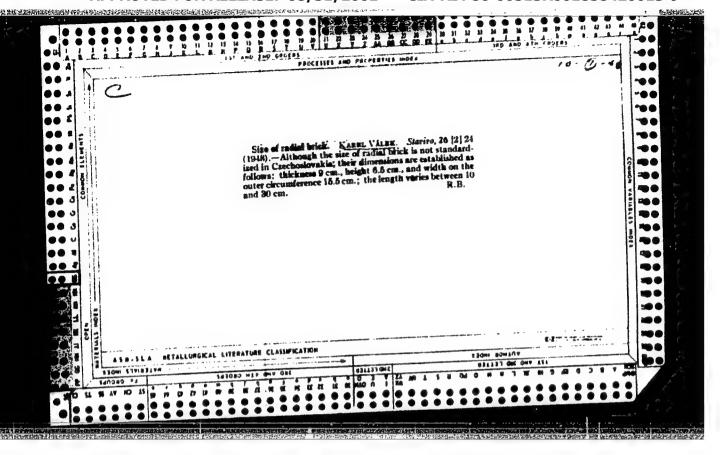
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"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858420013-9



VALEK, R.

Charts for calculating the gravitational effect of a sphere, cylinder, and step. In English.

P. 11, (Geelysikalni Sbornik) Veased publication. No. 36/60, 1956 (Published 1957) Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 Nevember 1957

VALEK, R.

Determination of gravimetric corrections in gravimetric research. In Eussian.

P. 21, (Geofysikalni Sbornik) Ceased publication. No. 36/60, 1956 (Published 1957) Praha, Czechoslovakia

SO: Menthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

VAIEK, Rostislav, inz.; STEHLIK, Eduard

Gravitational effect V_z of bodies limited by the planes of the second order. Geofys sbornik 9:9-31 161

1. Lehrstuhl für angewandte Geophysik, Naturwissenschaftliche Fakultat, Karlsuniversitat, Praha.

VALEK, Rostislav, inz.

Interretation of gravity anomalies $\rm V_{\rm Z}$ by means of models. Geofys sbornik 9:33-62 1 61.

1. Lehrstuhl fur angewandte Geophysik, Naturwissenschaftliche Fakultat, Karlsuniversitat, Praha.

 K. Vojtsku Kleutrodes for oH metera. Prum potravin 15 mad 360 jan 18 maa.	
l. Mavedy prumyslove automatizace National baterprise, west Neva Paka.	

VALEK, Vojtech

Mobile sensor of the EMT noncontact measures of area balances. Hut listy 20 no.1:45-47 Ja 165.

1. Zavody prumyslove automatizace, Eranch enterprise Nova Paka.

I. 3322-66 ENT(m)/EMP(v)/EMP(k)/EMP(h)/EMP(1) DIAAP CZ/0034/65/000/002/0130/0132 ACC NR: AP5027879 AUTHOR: Valek, Vojtech TITLE: Measurement of weight per unit area with radioisotopes SOURCE: Hutnicke listy, no. 2, 1965, 130-132 TOPIC TAGS: radioisotope, physics laboratory instrument, protective coating The article describes an instrument which measures the weight per unit ABSTRACT: area by means of radioisotopes incorporated in coating materials, for noncontact checking of uniformity of the coating. Orig. art. has: 1 table, 6 figures. ASSOCIATION: Zavody prumyslove automatizace, zavod Nova Paka (Industrial Automation Plants, Nova Paka Plant) SUB CODE: NP SUBMITTED: 00 ENCL: 00 JPRS. OTHER: 000 NO REF SOV: OOO

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

VALEK, Z.

Valek, Z.

Study of erosion of the banks of torrential streams. p. 2.

Vol. 10, no. 1, Feb. 1955 OCHRANA PRIRODY

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4, No. 9, Sept. 1955, Uncl.

VALEK, 2.

VALUE, Z. Research on the use of trees and shrubs for the stabilization of streams tanks. . . 239.

Vol. 5, No. 7/7a, July 1955 VCINI HOSPONARSTVI TECHNOLOGY Praha, Czechoslovakia

So: East Europeon Accessions, Vol. 5, No. 5, May 1956

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"

VALEK, Z.

"Research on the Influence of Forests on Drainage of Water in the Basin of the Kychova and Zdechovka Rivers: " (Conclusion) p. 320 (VODNI HOSPODARSTVI, Vol. 3, No. 11, November 1953, Praha, Czechoslovakia).

SO: Monthly List of East European Accessions, LC, Vol., 3, No. 5, May 1954, Unclassified

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001858420013-9"